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wherein said second base station is further configured to adjust a timing at which said second signal is transmitted based upon said relative timing difference.

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### REMARKS

Claims 23 and 24 are shown on the Office Action Summary to be rejected; however, there is no indication in the Detailed Action that these claims are rejected. Claims 24 and 24 should be allowed since they are dependent upon allowed claim 21.

Claims 29 and 33 are rejected under 35 U.S.C. 103(a) as being unpatentable over Asanuma U.S. Patent Number 5,983,113. Amended claims 29 and 33 overcome the 35 U.S.C. 103(a) rejection since the cited reference Asanuma does not disclose transmitting a first signal using a first CDMA channelization and a second signal using a second CDMA channelization. Thus, claims 29 and 33 are patentable.

Claims 30-32 which were objected to are patentable since they depend on patentable claims 29 and 33.


## REQUEST FOR ALLOWANCE

In view of the foregoing, Applicant submits that all pending claims in the application are patentable. Accordingly, reconsideration and allowance of this application are earnestly solicited. Should any issues remain unresolved, the Examiner is encouraged to telephone the undersigned at the number provided below.

Respectfully submitted,

Dated: February 26, 2003

By: \_\_\_\_\_

  
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## APPENDIX A

29. (Amended) A CDMA system comprising:

a first base station configured to transmit a first signal using a first CDMA channelization;

a second base station configured to transmit a second signal using a second CDMA channelization; and

a sync unit configured to receive said first signal and said second signal and configured to determine a relative phase difference therebetween;

wherein said second base station is further configured to adjust a phase at which said second signal is transmitted based upon said relative phase difference.

33. (Amended) A CDMA system comprising:

a first base station configured to transmit a first signal using a first CDMA channelization;

a second base station configured to transmit a second signal using a second CDMA channelization; and

a sync unit configured to receive said first signal and said second signal and configured to determine a relative timing difference therebetween;

wherein said second base station is further configured to adjust a timing at which said second signal is transmitted based upon said relative timing difference.